

L Number	Hits	Search Text	DB	Time stamp
-	1	("4607393").PN.	USPAT	2003/07/18 16:36
-	1435	(375/376).CCLS.	USPAT; EPO	2003/07/21 11:09
-	1	((375/376).CCLS.) and reciever	USPAT	2003/07/16 14:57
-	0	((375/376).CCLS.) and (zero adj if)	USPAT	2003/07/16 14:58
-	622	((375/376).CCLS.) and receiver	USPAT	2003/07/16 14:59
-	3016746	((375/376).CCLS.) and receiver	USPAT	2003/07/22 13:20
-	597	@ad<=20000608 (((375/376).CCLS.) and receiver) and @ad<=20000608	USPAT	2003/07/22 13:20
-	0	(((((375/376).CCLS.) and receiver) and @ad<=20000608) and (zero adj if)	USPAT	2003/07/16 15:12
-	5	(((((375/376).CCLS.) and receiver) and @ad<=20000608) and homodyne	USPAT	2003/07/16 15:13
-	9	4607393.URPN.	USPAT	2003/07/16 16:33
-	1	("4607393").PN.	USPAT; EPO	2003/07/16 18:17
-	7	("3622913" "4273958" "4370520" "4387470" "4451930" "4454607" "4539707").PN.	USPAT	2003/07/16 17:33
-	7911	phase adj lock adj loop	USPAT	2003/07/16 18:18
-	7911	phase adj lock adj loop	USPAT	2003/07/16 18:20
-	1398	(375/376).CCLS.	USPAT	2003/07/17 10:20
-	1294	((375/376).CCLS.) and @ad<20000608	USPAT	2003/07/17 10:22
-	597	((375/376).CCLS.) and @ad<20000608) and receiver	USPAT	2003/07/17 10:23
-	5	(((((375/376).CCLS.) and @ad<20000608) and receiver) and homodyne	USPAT	2003/07/17 11:41
-	1	("4607393").PN.	USPAT	2003/07/28 13:11
-	7	("3622913" "4273958" "4370520" "4387470" "4451930" "4454607" "4539707").PN.	USPAT	2003/07/17 12:52
-	7911	phase adj lock adj loop	USPAT	2003/07/17 12:57
-	79	two adj phase adj lock adj loop	USPAT	2003/07/17 16:43
-	75	(two adj phase adj lock adj loop) and @ad<20000608	USPAT	2003/07/17 16:41
-	103	("3096338" "3391585" "3623017" "3715729" "3895311" "3919695" "3931585" "3936762" "4077016" "4095267" "4143418" "4145761" "4203153" "4264863" "4293927" "4300019" "4365290" "4405898" "4419756" "4438490" "4479191" "4493971" "4615005" "4639864" "4667289" "4669099" "4694393" "4698748" "4758945" "4766567" "4779093" "4780836" "4780843" "4814591" "4823292" "4841440" "4873703" "4881165" "4881205" "4881364" "4896260" "4907183" "4922450" "4931748" "4935863" "4967895" "4979097" "4979190" "4980836" "4991129" "5003537" "5018170" "5021679" "5025387" "5041962" "5058203" "5059924" "5077686" "5083266" "5103114" "5117443" "5123107" "5125088" "5129091" "5133064" "5151992" "5167024" "5175845" "5175853" "5191657" "5210858" "5220672" "5235698" "5239631" "5239652" "5243703" "5249298" "5251320" "5256912" "5256994" "5263172" "5276824" "5287384" "5305452" "5319771" "5319772" "5336939" "5345109" "5347559" "5349544" "5355502" "5355562" "5359232" "5359630" "5371880" "5381542" "5388249" "5388250" "5392422" "5392437" "5408641" "5426755" "5428765").PN.	USPAT	2003/07/17 13:25
-	1	("0253680").PN.	USPAT	2003/07/17 16:42
-	213	second adj phase adj lock adj loop	USPAT	2003/07/17 16:44

-	209	(second adj phase adj lock adj loop) and @ad<20000608	USPAT	2003/07/17 17:02
-	1	("4458329").PN.	USPAT	2003/07/18 13:04
-	7	("3319178" "3427561" "3694766" "4086544" "4225829" "4234929" "4320355").PN.	USPAT	2003/07/17 17:21
-	1	("6122326").PN.	USPAT	2003/07/18 13:15
-	1	("6590950").PN.	USPAT	2003/07/18 13:39
-	1	("5757239").PN.	USPAT	2003/07/18 13:42
-	1	("5610559").PN.	USPAT	2003/07/18 13:44
-	1	("5535432").PN.	USPAT	2003/07/18 13:48
-	9	vernier adj loop	USPAT	2003/07/18 16:35
-	233	455/208.ccls.	USPAT	2003/07/18 16:37
-	36	455/208.ccls. and pll	USPAT	2003/07/18 16:39
-	1	455/208.ccls. and (second adj phase adj lock adj loop)	USPAT	2003/07/18 16:40
-	213	second adj phase adj lock adj loop	USPAT	2003/07/18 16:41
-	41	(reference adj oscillator) and (second adj phase adj lock adj loop)	USPAT	2003/07/21 11:08
-	2	(reference adj oscillator) and (second adj phase adj lock adj loop)and (vernier adj loop)	USPAT	2003/07/21 11:10
-	2	(reference adj oscillator) and (second adj phase adj lock adj loop)and (vernier adj loop)	USPAT	2003/07/21 11:46
-	9	vernier adj loop	USPAT	2003/07/21 13:51
-	1	("4607393").PN.	USPAT	2003/07/21 11:59
-	1	("5095288").PN.	USPAT	2003/07/21 13:52
-	1	("5180933").PN.	USPAT	2003/07/22 09:27
-	3017507	((375/376).CCLS.) and receiver) @ad<=20000608	USPAT	2003/07/22 09:35
-	598	((375/376.CCLS.) and receiver) and @ad<=20000608	USPAT	2003/07/22 09:35
-	5	((375/376.CCLS.) and receiver) and @ad<=20000608) and homodyne	USPAT	2003/07/22 09:42
-	233	(homodyne adj receiver) and @ad<=20000608	USPAT	2003/07/22 11:44
-	1	(homodyne adj receiver)and (ring adj oscillator) and @ad<=20000608	USPAT	2003/07/22 11:46
-	2374	(ring adj oscillator) and @ad<=20000608	USPAT	2003/07/22 11:47
-	93	((ring adj oscillator) and @ad<=20000608) and quadrature	USPAT	2003/07/22 11:47
-	291	((375/376).CCLS.) and receiver) and (integrated) and @ad<=20000608	USPAT	2003/07/22 13:22
-	23	((375/376).CCLS.) and receiver) and (integrated) and @ad<=20000608) and monolithic	USPAT	2003/07/22 13:38
-	1	("5960364").PN.	USPAT	2003/07/24 12:07
-	1	("5896061").PN.	USPAT	2003/07/24 12:07
-	1	("6188291").PN.	USPAT	2003/07/29 12:18